

DAFTAR GAMBAR

	Halaman
Gambar 2.1 Prinsip Daya Dukung Fondasi Tiang	10
Gambar 3.1. Contoh Form Input data program Pileb.....	25
Gambar 3.2 Contoh Form Output program Pileb	25
Gambar 3.3 Pembagian Zona Dalam Program PILEB	26
Gambar 3.4 Form Awal Driven. 1.2. AXE	27
Gambar 3.5 Form Project Definition	28
Gambar 3.6 Form Soil Layer Profile.....	28
Gambar 3.7 Monotube Piles dan Raymond Uniform Taper Piles	29
Gambar 3.8 Contoh Form Jenis Pile Yang Digunakan	29
Gambar 3.9 Form Soil Profil Design	30
Gambar 4.1 Dyna Pile V 1.0	40
Gambar 4.2 Enbeam C6	41
Gambar 4.3 Apile Plus 5.0	41
Gambar 4.4 Lpile plus V 5.0.....	42
Gambar 4.5 UniPile 4.0.....	43
Gambar 4.6 VERSAT-P3D	43
Gambar 4.7 PILEB.....	44
Gambar 4.8 DRIVEN 1.2.....	45

Gambar 4.9 VERSAT 2D	45
Gambar 4.10 Input Data Program Pileb	47
Gambar 4.10 Output Data Program Pileb	48
Gambar 4.10 Input Data Project Program Driven.....	49
Gambar 4.13 Soil Profil Pada Program Driven.....	49
Gambar 4.10 Output Data Program Driven	50